connection with such buildings construct such number of privies and in such manner as shall be prescribed in each case by the Municipal Council :

Provided the number of privies shall not, in any case, be less than two, one for men and another for women.

32 A person who shall construct a new privy, whether in connection with a building or not, shall construct such privy upon such site or in such position and manner only as shall be approved by the Municipal Council.

33 The floor of every latrine shall be made of cement or of asphalt or of bastard asphalt and laid on a bed of concrete, three inches thick, and shall be so sloped, drained and constructed as to carry away the fluid with facility into the latrine drain.

34 Every latrine shall be provided with a seat so made as to compel the excreta to fall entirely into a suitable pan or receptacle of sufficient capacity placed beneath it.

35 The walls and the other masonry of the building shall be stone-in-chunam mortar and plastered with cement of half inch in thickness, from the floor level to the height of two feet above the seat level.

36 Every latrine shall be provided with a separate entrance, if required by the Municipal Council for the entry of scavengers for the purpose of conservancy.

37 Every latrine shall be provided with a 'U' shaped cemented drain sufficiently large, well-laid and water-tight to prevent its contents from overflowing or stagnating or soaking into the ground. Such drains shall terminate with an iron pipe so that the contents of the drain may fall directly into a receptacle or a municipal drain.

38 All such drains shall be so constructed as to discharge their contents in a proper manner—

(*a*) into a municipal drain approved by the Municipal council ;

(*b*) into a movable receptacle or bucket kept in the cistern constructed at the extremity of the drain approved by the Municipal Council.

39 Every person who shall construct a cesspool in connection with a privy, shall construct such a cesspool in such a manner, and in such a position as to afford ready means of access to such cesspool and of removing the contents thereof and in such a manner and in such a position as to admit of the contents of cesspool being removed therefrom and from the premises to which such cesspool may belong without being carried through any dwelling house or public building or any building in which any person may be or may intend to be employed in any manufacture, trade or business.

40 Every person who shall construct a cesspool, shall construct the same upon such site or in such manner and with such materials only as shall be approved by the Municipal Council.

41 He shall construct such cesspool in such a manner that it shall have a capacity of not less than ten cubic feet, and in any case where there are more than three seats in the privy, in such a manner that it shall have a capacity of not less than three cubic feet for every seat in such privy.

42 Whoever contravenes any of the provisions of bye-laws Nos. 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 19, 20, 21, 22, 23, 24, 25, 26, 28 and 30 to 41 shall be punishable with fine which may extend to fifty rupees.

FORM.

(*Vide* Bye-law No. 1)

To

The President,
Town Municipal Council,
Kanakapura.

Sir,

I, ...hereby give you notice that I intend to erection vacant site No.....in block.....of..... Division or (to erect/add to, the existing building bearing Municipal Door Nos.....in block.....of.....Division).

2 I enclose the following records—

(*a*) a copy of title deed ;

(*b*) a site plan No.....(not smaller than 20 ft. to one inch giving the following particulars) :

(A) The position, nature and use of all existing buildings thereon, and the proposed building and all appurtenent out-buildings :

(B) The position of latrines or privies, and the proposed method of drainage ;

(C) The names (if any) or description of the adjacent roads, streets, bridges, culverts or buildings ;

(D) The number of the lot and the name or number of the block and street or road in which the land is situated ; and

(E) Where the buildings proposed to be erected abut a road, the breadth of such road as measured between the outer edges of the drain, if any, and the line of buildings on both sides.

3 Detailed Plan Nos..... (not smaller than eight feet to one inch) showing :—

(*a*) plans of ground floor :

(*b*) plans of first floor and succeeding floor, if any ;

(*c*) one cross section at least ; and

(*d*) front elevation.

4 I append the following information—

(i) The annual Municipal Tax Rs.....
(ii) Total area of the site S.ft.....
(iii) Total area of existing and proposed building S.ft.....
(iv) Total maximum height of the building above the centre of road or street abutting the proposed building .....Ft.
(v) Width of such street or road at the extreme ends the building .....Ft.
(vi) Level of the site at its lowest feet above the Road level/below the road level abutting it. Rs.....
(vii) Nature of foundation. Made up soil/natural soil.
(viii) Height of basement or plinth above road or street level .....ft.
(ix) Material to be used in foundation and walls.
(x) Materials to be used for frame and covering the roof.
(xi) Height of invert of drain of latrine above the municipal drain, if it abuts .....ft.
(xii) Height of invest of drain or bathroom above the municipal drain, if it abuts .....ft.
(xiii) Height of invert of kitchen drain above the municipal drain, if it abuts .....ft.
(xiv) If cesspool .....height of the walls enclosing it above the level of the nearest municipal drain ..... ft.

(Sd.) .....

Date .....

M. LINGEGOWDA,
President.

OFFICE OF THE PRESIDENT, KOLAR GOLD FIELDS SANITARY BOARD, ROBERTSONPET.

Notification dated 16th June 1953.

No. M.3. C. 284—53-54. Sri A. Krishnaswamy, B.E., Assistant Engineer, Kolar Gold Fields Sanitary Board, is granted privilege leave for twenty-one days with effect from 23rd May 1953 to 12th June 1953 (both days inclusive). The Medical Officer of Health was in additional charge of the duties of the Assistant Engineer during the period.

M. MALLESHAYYA,
For *President.*